

ASU Mars
Educator Workshop

"Twelve Wheels on Mars!"

**Saturday, September 18, 2004
9:00AM - 4:00PM at ASU**

Sponsored by: NASA, The Jet Propulsion Laboratory,
ASU Mars Space Flight Facility, and General Dynamics

Special Guest Speakers:

Dr. Firouz Naderi, Manager of NASA's Mars Exploration Program at the Jet Propulsion Laboratory will share the story of how NASA successfully landed on Mars with his presentation entitled *"Six Intense Minutes and a Lifetime of Memories: The Landing of the Mars Exploration Rovers."* Dr. Naderi will highlight the human drama behind the Mars Mission Program.

Dr. Phil Christensen, Principal Investigator of four instruments that are currently exploring Mars will highlight the latest and coolest rover discoveries and what they tell us about Mars.

Mr. Art Hammon from The Jet Propulsion Laboratory will present hands-on activities related to the *Cassini* Mission to Saturn.

Come for a great day of fantastic, fun, teacher-friendly, hands-on activities that can be applied in many disciplines. Classroom resource materials will be available along with the latest Mars mission news and upcoming teacher/student opportunities. You won't want to miss this workshop! Invite a friend!

Certificates for 6.5 hours of professional development contact time will be presented at the end of the workshop.

See reverse side for registration information

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NASA has successfully landed two exploration rovers on Mars and three spacecraft are currently in orbit! Never before in history has Earth had such a presence at Mars. Discover the very latest information about Mars from cool NASA scientists at this amazing event prepared for educators of all grades and science knowledge levels (and we really mean K-12!) Get you and your students ready for the newest Mars missions going on NOW with *Standards-aligned* resources and opportunities! All teachers will be involved in grade-appropriate hands-on activities during the afternoon sessions. A special session on the *Cassini* Mission to Saturn will also be included.

Your total cost for classroom materials, cutting-edge mission information and interaction with FUN scientists and education specialists is only \$5.00 for the entire day! All are welcome! Copy and pass this flyer to other teachers (not just science teachers).

Please return registration forms by 5:00PM on Thursday, September 16th, 2004. Registration confirmations and logistics will be e-mailed or faxed upon receipt.

Questions or comments: ASU Mars Education Program, Mars Space Flight Facility, Box 876305, Tempe, AZ 85287-6305. Phone: (480) 965-1788, Fax: (480) 727-7956, Email: marsed@asu.edu

☐ **Yes, I am coming to the "Twelve Wheels on Mars" Workshop**

☐ **Yes, I have enclosed my \$5 non-refundable registration fee. Check #_____ Amt.\$_____**

****Please note: Unless otherwise specified, confirmation will be sent to your e-mail address.**

PLEASE PRINT YOUR INFO CAREFULLY!

Name: _____

School Name: _____

School Address: _____

City, State, Zip: _____

Grade Level(s) taught _____

Email: _____

Phone: H _____ W) _____

Fax: _____

Mail to:

Workshop Registration
ASU Mars Education Program
P.O. Box 876305
Tempe, AZ 85287-6305

Email: marsed@asu.edu

Phone: (480) 965-1788

Fax: (480) 727-7956

(Make checks payable to ASU)

Additional support for this workshop courtesy of General Dynamics.